



SPILL REPORT

Modified by: jalmond
Date: 8/17/2020 7:48:33 AM

Spill ID **27695** State ID **47346**

Type of Report	UPDATE	(KCC staff) who	
Who received the call:	Julie Stirewalt	investigated:	RYAN DULING
Date reported:	7/31/2020	Time:	1427
Date referred:	7/31/2020	Time:	1430
Date received in Central Office:		DIST.	3
Date resolved:	8/11/2020	Dist. incident#	

Reporting Party

Name:	Jessie Smith	Agency Affiliation:	Other
Phone:	6202282501	Surface owner notified:	<input checked="" type="checkbox"/>
		Operator Reported	y
		NRC notified:	<input type="checkbox"/>

Spiller Information

Lease Name:	COLEMAN	Off Lease	<input type="checkbox"/>	Quarter	SEC	TWP	RNG	DIR	FTNS	N/S	FTE	E/W
Well No.:		API#:		SGA:		24	24	25	E			
Individual associated with company who operates the lease where the spill occurred:	Jesse Smith	Lat.		Long.		Datum		GPS Date				
License	33397	Running Foxes Petroleum Inc.		General Loc:								
County	BOURBON											

Spill Details

Spill Date:	7/30/2020	Time:	0700	Discovery Date:	7/30/2020	Time:	0800
Control Method:	Absorbment booms set in place in several areas. Vac truck removing as much standing oil as can be recovered.						
Material	Amount Spilled	Recovered	Volume	Incident Description:			
Crude Oil	5	2	Barrels	Operator stated that he was not sure how spill happened. Spill occurred in Missouri and spilled on to lease in Kansas. Operator was told to contact KDHE at 1-785-291-3333 if the spill got off lease and if the spill got on water they are required to contact the National Response Center Hotline at 1-800-424-8802. 7/31/2020 - Arrived on site and talked with Jesse Smith, pumper for Running Foxes. I told Jesse he needed to call the spill into the KCC District #3 office at Chanute to report this as a spill. I also told him that since it reached a waterway and slough that he needed to contact the NRC. Jesse said that he would get on the phone and get the spill reported to appropriate parties.			
Type of Spill	Oil Lease	Operator stated that he was not sure how spill happened. Spill occurred in Missouri and spilled on to lease in Kansas. Operator was told to contact KDHE at 1-785-291-3333 if the spill got off lease and if the spill got on water they are required to contact the National Response Center Hotline at 1-800-424-8802. 7/31/2020 - Arrived on site and talked with Jesse Smith, pumper for Running Foxes. I told Jesse he needed to call the spill into the KCC District #3 office at Chanute to report this as a spill. I also told him that since it reached a waterway and slough that he needed to contact the NRC. Jesse said that he would get on the phone and get the spill reported to appropriate parties.					
Media Affected	Soil						
Waterway Affected	Ditch						
Agency who conducted the field investigation:							
Cleanup Method(s):	KCC	1st Inspection Date	2nd Inspection	Final Inspection			
	Physical Removal	07/31/2020	08/03/2020	08/11/2020			
Cleanup Description:		Compliance Officer <input checked="" type="checkbox"/> Supervisor <input type="checkbox"/>					

Put down several booms to control spillage and vacuumed a small amount of oil from pooled area on water. Recent rains washed oil and stained the vegetation. 7/31/2020 - Arrived on site around 1:45 pm. Met Jesse Smith, pumper for Running Foxes Petroleum, and discussed the area the spill happened and covered. The spill started across the state line in Missouri. Fluids escaped a Frack tank next to a tank battery and ran to a waterway that dumped into a slough. The slough crosses the state line and ends up dumping into a small creek. The small creek is referred to as Shiloh Creek. This creek is approximately 2 miles South of where the fluids stopped in the slough. The operator placed absorbent booms in several places along the slough to help capture the oil that escaped around the tank battery. Heavy rainfall had the slough running out of its bank.



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Rainfall the last 48 hours was reported as 6" from a landowner that lives 1.5 miles from the spill. Jesse was in the process of trying to remove standing fluids the were captured before entering the slough. I will revisit the spill site on Monday morning. 8/3/2020 - Arrived on site around 9 am. Water levels in the slough were back to normal. Several spots in the slough did not even have water standing. I GPS'd the spill starting at the state line where the spill entered into Kansas to the end. Operator was actively removing what oil was left in pools in the slough. Absorbent booms helped keep the oil from crossing the gravel road 1/2 mile west of the start of the spill. Absorbent booms were being replaced with new ones in case of any future rains. Operator will continue removing what oil that can be removed. Operator had already began weed eating stained vegetation along the slough. The clean-up will take a while to finish due to the amount of stained vegetation and brush that will have to be dealt with. I will continue to monitor the spill and will revisit the site later this week.

8/6/2020 - Arrived on site around 8:30 am. Operator had majority of all the free oil removed off the pools of standing water in the slough. Operator had weed eaten nearly half of the stained vegetation along the slough banks. Told the operator to finish removing the last pool of water that oil on it first then he could continue weed eating. The area looks a lot better than the first inspection. I will return next week to close the spill. 8/11/2020 - Arrived on site around 8:30 am. All the free standing oil had been removed off the pools of water that was left in the slough. Operator had weed eaten the stained vegetation nearly 3/4 of the length of the spill. Operator stated he would try and be done with the weed eating by the end of the week. Site looks good and clean-up is nearly complete. Close spill.

Was SPILL a result of either a Storm or Lightening? ☐ Storm ☐ Lightening ☐ SPILL clean-up complete but additional remediation required

Comments:

jbox

Ryan went to investegate today and will be back on Monday 8/3/2020.

7/31/2020 2:45:47 PM